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	CLASSIFICATION SECRET	25X1
	CENTRAL INTELLIGENCE AGENCY 25X REPORT	
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COUNT	RY Czechoslovakia DATE DISTR.	4 November 1952
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AND 794, OF ATION OF ITS 13 PROSIBITED	INT CONTAINS INFORMATION AFFECTING THE DATIOUAL DEFENSE TO STATES. WITHIN THE DEADING OF TITLE 10. SECTIONS 700. THE U.S. COOPE, AS ABERDED. WITHINSTISSION OR REVEL. S CONTRACTS TO OR RECEIFT OF AN UNAUTHORIZED PERSON OF LAW THE REPRODUCTION OF THIS FORM IS PROPRIETED.	ATION
	7	*
25X1	1. Management Office: The Jachymov Mines Management (Reditelstvi dolu), located in Jachymov, includes the following leading per	 jachymovskych sonnel:
25X1	a) Engineer (fm) Schindler - a	•
25X1	his job consists mostly of transmitting hussian orders to personnel.	
25X1	b) (Fnu) Kalina,	
25X1	c) (Fnu) Holub is Kalina's secretary d) Engineer (fnu) Jecmenikov, a Russian, is Chief of the Furch Department.	asing
25X1 25X1	e) Dr. (fnu) Valasek, is Chief of the Legal Depa f) (Fnu) Rolt, is Chief of the	rtment.
25X1		· .
25X1	2. The Russian personnel at the mines are isolated strictly from element. The Russians have their own quarters and mess facilities working hours, their contact with the Czechs is closely observed every two years, the Russians are returned to the Soviet Union positions taken by other Russians. The Czech employees are embitted what they consider the haughty manner of the Russians.	ies. During ed. About and their ered by
	3. The Management office is in charge of prospecting projects in t Vrchlabi and Turnov area. It also supervises the detached Inst of Pribram. Under the direction of the office, prospecting is progress in the Kutna Hora and Tatra mountain areas.	he ectorate also in
	4. During the early surmer of 1952, the Ragdalena mine in Potucky reopened. A Stakhenovite group of drillers was ordered to the from Pribram.	was spot
	5. The Leopold mine between Horni Zdar and Jachymov was closed down summer of 1952.	in the
	6. Inspectorate II: The Inspectorate controls the following mines: a) Elias (Jirina) b) Edvard (Eikolaj) c) Eva	
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	7•	The following are anomy postorate II:
25X1	. *	a) Engineer (fmu) Passuk, Manager of the Inspectorate; a Russian,
05)//		
25X1		b) Engineer (fnu) Machalov, Technical Manager, also a Mussian
25X1		, and a substitution of the substitution of th
∠5∧ I		c) Engineer (fnu) Janecek, a Czech; responsible for safety measures in
		d) Hrs. (fnu) vavrinova, nee Turonova, Secretary.
25X1		e) Engineer (fnu) Kaplan, member of the Purchasing Department
25X1		f) (Fnu) Bauer, Quartermaster;
		g) (rnu) Drong, Cashier,
25X1		h) (Fnu) Tichy, Accountant. i) (Fnu) Funcochar, Buyer.
25X1		j) (Fnu) Polcar, Buyer.
23/1		k) (Fnu) Filip, permall Clerks
25X1		1) (Fnu) Fiala, Cadre urricer; an ex-chauffeur
		m) (Fnu) Levy, Paramnal Office
25X1		m) (Fnu) Levy, Personnel Officer, n) Karol Zajicek, not a member of the Farty
		, and a monday of bits 141 of
25X1		1
	8,	Elias Mine: The mine produces, during one shift, about 500 small trucks
		of ore. The richest deposits are found on levels number 120 and
		180 and between these levels. The remainder of the mine produces little. The maximum depth of the shaft is 360 meters. Alevators are subject to
		irequent breakdowns. The galleries are narrow and the number of scridents
	1.8	is high. Floor 120 has a communications tunnel to the surface.
	9.	
	70	Elias is connected to the Roynost and Edvard mines. Near it is the clias prisoner camp.
	10.	Personnel at the Elias project include the Following:
		a) Engineer (fnu) Dolezal, Chief Engineer, a Czech. b) Frantisek Turon, Assistant Chief Engineer, a Czech.
		b) Frantisek Turon, Assistant Chief Engineer; a native of Lazy near Orleva in Silesia. Turon came from the working class, has skill and
		knows every mine in the district.
		c) Karel Spies, Shift Foreman; from Lazy who was
		promoted after only two years in the mines
		d) (Fnu) Ulicak, Mine Foreman; an ex-informant of the Gestapo, considered dangerous.
		e) (Fnu) Fronck, Mine Farence,
		f) (Fnu) Kolarik Mine Foreman: a professional miner
		g) (Fnu) Nedved, Safety Officer:
		n) (rhu) Ayrijev, Chiel mechanic: a skilled dussian
		i) (Fnu) Vybiral, Assistant Mechanic; j) (Fnu) Nepozitek, Assistant Mechanic; also
		k) (Fnu) Stepan, Accountant; a non-Communist who is said to be "decent".
		1) (rnu) valek, Job Evaluator:
		year of political education, reportedly dangerous.
		m) (Fnu) Makas, Surface Foreman.
		n) (Fnu) Soucek, Chairman of the Jorkers Committee. o) (Fnu) Modacek, Assistant Chairman.
		oy (ind) hodden, Hosistant Chairman.
1	1.	Eva Mine: The production of one shift reaches a maximum of 200 small brucks.
		and the one of the french milles in the district in terminited to the
		Turi regardless of safety precautions. The total number of miners
		including prisoners, is 600 men. The total monthly narrall not including
	•	salaries of supervisory and clerical personnel, is about three million crowns. The mine now has about six ievels and one surface sheft. The
	,	production of laws one and two however to me surface shell, The
]	the mine acquired a modern elevator cage. The project's address is Dul
]	production of levels one and two, however, is now negligible. Recently, the mine acquired a modern elevator cage. The project's address is Dul Eva - Zalesi.

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-3ava is classified as a mine of medium size. According to 129 miners of the 600 employed failed to reach their production quotas during an unspecified recent period. Following is a list of personnel at the Eva mine: 25X1 a) Ivan Usakov, Chief Engineer, Russian: Usakov is attempting to increase production 25X1 disregarding safety measures. 25X1 Viktor Mazak, Assistant Engineer, 25X1 rrantisek Setinsky. Assistant Engineer and Safety Officer, a Czech 25X1 Vaclav Jindra, Shift Foreman, an ex-member of the SNB who was 25X1 promoted to foreman after only two years of work in the mines. (Fnu) Zatkc f) (Fnu) Miserak) Mine Forenen (Obersteiger) (Fnu) Janik (Fnu) Chadima) i) (Fnu) Dufek 1) (Fnu) Kovarik) (Fnu) Polak \mathbf{k} (Fnu) Stefko 1) Mine Crew and Foremen (Steiger) (Fnu) Vostera) m) n) (Fnu) Cermak) (Fnu) Stefka Antenin Trunecek, Chief surveyor; has been fined for assisting prisoners. p) Vasil Petrenko, Surveyor, Russian. Vaclav Juppa, Surveyor, Czech non-party man. r) Josef Burian, Surveyor, Czech, non-Communist. Karel Prochazka, Chairman of the .orkers' Committee. (Fnu) Kristan, Surface Foreman; described as a protector of prisoners. u) Josef Machacek, Chief Job Evaluator 25X1 Frantisek Kosatka, Assistant Job Lvaluator. 25X1 Frantisek Robstsil, Clerk. x) Jan Senk, Clerk, 25X1 (Fnu) Dalevsky, Chief Mechanic. aa) (Fnu) Urban, Assistant Mechanic. (Fnu) Housnblas, Electrician. bb) (Fnu) Matousek, Warehouseman. cc) (Fnu) Heide, Marehouseman. Ore Processing: The Ilias project includes a processing station for ore from Elias, Eva in Inspectorate II and Rovnost in Espectorate I. The station is supervised by the Special Technical Control Office (Odborna technicka kontrola) (OTK) in Herni Zdar. 15. The finishing plant for ore from all the mines in the area is in Vykmenov. It is controlled by the Central Special Technical Control Office (Hlavni odborna technicka kontrola) (HOTE). From the plant, pure uranium ore is sent by train to the USSR. Truck transportation has proved too expensive and has been abandoned. Trains proceed to Jachymov only at night; their runs are so scheduled that they do not meet any other train on the line. Each car is guarded by armed SNB troops; a sleeping car for

- 16. A record of the pure ore produced by each mine is kept by the responsible inspectorate and the central management. The records are called Rudna Kniha and are kept in safes. The only people who have access to them are OTN employees, leading personnel of the inspectorates and the job evaluators of individual mines.
- 17. A large new finishing plant is being built in Nedjek on the Karlovy Vary - Potucky rail line.

the guard is attached to every train.

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- 18. Prisoners in the Jack mov Area: The Marianska prison camp is located close to Marianska village in the Eva area. Formerly, Capuziner's Cloister, it was a well-known spot for pilgrims. The camp contains some prominent inmates, among whom are:
 - 'a) Dr. Jiri Dohalsky, a former employee of the presidential cabinet.
 b) (Fnu) Podval, also a cabinet employee and brother of "national artist" Podvalova, an actress.
 - c) Dr. (fnu) Sisma, another cabinet employee.

The above three were accused of assisting in the escape of Dr. Smutny, head of the cabinet under President Benes. Smuthy is now in Great.

- 19. The Marianska camp also holds the following members of an underground movement called white Lilac (Billy Serik). These men were arrested in connection with the General Kuttlvaser case.
 - a) (Fnu) Vavra, son of a professor on the technical faculty of the University of Prague.

b) (Fnu) Filipek, a student of medicine.

c) (Fnu) Sveceny, likewise a medical student.

Dr. Richard Havel is being held in connection with the affair of (fnu) Dacik, a Dominican monk.

- 20. After their day's work, prisoners are frequently asked to volunteer for labor brigades. During this extra duty, they have built a swimming pool for members of the SNB, using stones from the Farianska church.
- 21. Permission to see visitors is granted prisoners in direct relation to their progress in political reeducation. Visits from relatives are limited to 15 minutes; they take place in a special building between Horni Zdar and Ostrov.
- 22. Following is a list of monthly salaries in the Jachymov Area:

a) b) c) d) e) f) h) i) k) 1)	Central Director Chief Engineer Assistant Engineer Shift Foreman Chief Cadre Officer Inspectorate Cadre Officer Chief Geologist Chief Surveyor Chief Mechanic Chief Job Evaluator Assistant Job Evaluator Mine Foreman (Obersteiger)	Basic : 36,000 : 18,000 : 17,050 : 16,000 : 15,000 : 15,000 : 15,000 : 15,000 : 15,000 : 12,000 : 14,000	anot	Total with Bonuses 70,000 Crowns der 18,000 if the action quota is met
n) o) p)	Foreman of Miners (Steiger) Clerk Surface Miner Underground Miner	: 11,000 : 7,500 : 5,000 : 10,000	(avera	ge) ge)

Miners are paid in relation to production and job evaluation. For instance, some professional German miners from the Flavno mine in the Inspectorate of **Bratrstvi** made a pledge on 1 May to dir out the entire 48 meters of a floor. Their pay check showed 100,000 crowns or more.

23. Because the low morals of the prisoners has been reflected in their low production figures, it was decided to allow the prisoners the same wage scale as free workers. About 2,800 crowns are deducted, however, for food and quarters and about 400 crowns for "administrative expenses". The prisoners receive a small payment of pocket money; the residue is allowed to their families or bank accounts.

	ations: Following are	one ration	scales f	or Jachymo	v employee	es:
) Russian Ration					v
	l kilogram lard				•	
	1-1/2 kilogram pork	mest			•	
	2 kilogram beef or	ແລ້ວກຳ			•	
	l kilogram rice	GCTC14T				
	l kilogram lentils		•		. •	
	1 piece soap					
	l picce chocolate	or cocos or	Russian	tea		
b)	"HL" ration for unde		**			
	2-1/2 kilogram meat					
	160 dekasram lard					
	l kilogram fats					
	l kilogram flour					
	l kilogram bread					
	Tarabien nicen	•				
c)	"ND" ration for pers	ons with f	ullfilled	quotas and	l no absen	ıteism:
	170 dekagram lard			•		
	170 dekagram lard 500 gram meat			•		
	170 dekagram lard 500 gram: meat 1 kilogram sugar					
	170 dekagram lard 500 gram: meat l kilogram sugar l kilogram flour					
	170 dekagram lard 500 gram: meat l kilogram sugar l kilogram flour					
	170 dekagram lard 500 gram meat l kilogram sugar l kilogram flour l kilogram bread					
d)	170 dekagram lard 500 gram meat l kilogram sugar l kilogram flour l kilogram bread					
d) e)	170 dekagram lard 500 gram meat l kilogram sugar l kilogram flour l kilogram bread Coal ration: 30 (q)					
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,	170 dekagram lard 500 gram meat l kilogram sugar l kilogram flour l kilogram bread Coal ration: 30 (q) Textile ration:	(sic) of (c o al per j	ezr. Cne		
ĺ	170 dekagram lard 500 gram meat l kilogram sugar l kilogram flour l kilogram bread Coal ration: 30 (q) Textile ration:	(sic) of (c o el per j	ezr. One		
· ·	170 dekagram lard 500 gram meat l kilogram sugar l kilogram flour l kilogram bread Coal ration: 30 (q) Textile ration:	(sic) of (rs: 6 mete 8 mete	coal per j ers wooler ers tickin	ezr. One		
ĺ	170 dekagram lard 500 gram meat l kilogram sugar l kilogram flour l kilogram bread Coal ration: 30 (q) Textile ration:	(sic) of (rs: 6 mets 8 mets 3 mets	coal per j ers wooler ers tickin ers silk	ezr. One material		
ĺ	170 dekagram lard 500 gram meat l kilogram sugar l kilogram flour l kilogram bread Coal ration: 30 (q) Textile ration:	(sic) of (rs: 6 mete 8 mete 3 mete 5 mete	ers wooler ers tickin ers silk ers shirti	ezr. One material		
· ·	170 dekagram lard 500 gram meat l kilogram sugar l kilogram flour l kilogram bread Coal ration: 30 (q) Textile ration:	(sic) of (section) of the section of	ers wooler ers tickin ers silk ers shirti	ezr. One material		
	170 dekagram lard 500 gram meat l kilogram sugar l kilogram flour l kilogram bread Coal ration: 30 (q) Textile ration:	(sic) of (rs: 6 mete 8 mete 3 mete 5 mete	ers wooler ers tickin ers silk ers shirti	ezr. One material		
ĺ	170 dekagram lard 500 gram meat l kilogram sugar l kilogram flour l kilogram bread Coal ration: 30 (q) Textile ration: 1) underground miner	rs: 6 mete 8 mete 3 mete 5 mete 1 pair 1 scar	ers woolen ers ticki ers silk ers shirti perlon s	ezr. One material g	"q" costs	
ĺ	170 dekagram lard 500 gram meat l kilogram sugar l kilogram flour l kilogram bread Coal ration: 30 (q) Textile ration: 1) underground miner	(sic) of constraints of meters of me	ers wooleners tickingers silkers shirti	ezr. One material	"q" costs	
	170 dekagram lard 500 gram meat l kilogram sugar l kilogram flour l kilogram bread Coal ration: 30 (q) Textile ration: 1) underground miner	rs: 6 mets 8 mets 3 mets 5 mets 1 pair 1 scar 3 mete No sil	ers wooleners tickingers silkers shirti	material g ng tockings	"q" costs	

25 disappearing as modern housing replaces the old. The Hotel Pupp in Karlovy Vary which burned early in 1952 has now been rebuilt by Army Labor Units made up of priests.

25X1 Comment: One small truck contains .6 cubic meters.

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